

WSA 2002 Proposed Project Plan

N01334

Project Name:	A Study to Evaluate the Short Term Exposure to Smoke Constituents of Conventional Cigarettes and SCoR among Adult Smokers
Objectives:	<ul style="list-style-type: none"> Measure biomarkers of exposure in adult smokers switching from conventional cigarettes to SCoR cigarettes for a period of 8 days. Determine whether smokers who switch from low-tar cigarettes to the SCoR cigarettes experience a reduction in exposure to selected tobacco smoke constituents
Deliverable(s):	Report and publication
Reason for Doing this Work:	Contribute to the development of a reduced exposure claim(s)
Program Area: (Select One)	<input type="checkbox"/> Cancer <input type="checkbox"/> CVD <input type="checkbox"/> COPD <input type="checkbox"/> Repro <input type="checkbox"/> ETS <input type="checkbox"/> Smoking Behavior <input checked="" type="checkbox"/> Clinical Testing <input type="checkbox"/> Communication <input type="checkbox"/> Acceptability Assessment <input type="checkbox"/> R.H. Evaluation <input type="checkbox"/> R.H. Guidance <input type="checkbox"/> Non-Clinical Testing <input type="checkbox"/> Non-Clinical Research
Project Leader:	TBD

Tactics and Milestones:		Target Date:
<ul style="list-style-type: none"> Site selection; initial contract with CRO Finalize protocol, informed consent Bioanalytical methods development IRB Approval Recruitment Data collection/Clinical performance Biomarker analysis Preliminary report Final report 		December 12, 2002 April 3, 2002 June 7, 2002 June 12, 2002 August 9, 2002 August 30, 2002 December 12, 2002 January 17, 2003 February 14, 2003
*Upon completion of the Ames assay		
Internal Resource Allocation (WSA, INBIFO)		External Resource Allocation (other PMUSA, external vendors)
Project leader (180 hrs); H. Roethig (80 hrs); R. Kinser (150 hrs); C. Adams (120 hrs); B. Nelson (80hrs); D. Koeller (30 hrs); K Podraza (10 hrs)		R. Jupe (10 hrs); SRB, contracting clinics;

2067435576